

ABSTRACT

There is provided a cable wiring construction capable of preventing troubles caused by breaking of cable. A curl cord 15 is extended from a unit body 11 under a seat 1, and a controller 16 is provided at a tip end of the curl cord 15. A backboard is fixed to a back surface 22 of a seat back 21 with clips, and a locking member is provided between the backboard and the seat back 21. An upper loop portion and a lower loop portion at both ends of the locking member are fixed to the seat back 21 together with the backboard by clips. A locking portion 41 tied to the curl cord 15 is provided in an intermediate portion of both loop portions, and the proximal ends of the locking portion 41 are positioned in a state of being held between the seat back 21 and the backboard, so that the locking portion 41 for the curl cord 15 is provided on the seat back 21. A height position of the curl cord 15 in the locking portion 41 is set so as to be higher than a seat cushion 51.